11

Sheet

Solomon S. Steiner

PDT 120/121 DIV CON

Alstrum Acevedo, James Henry

1616

	•	Approved for use through 10/31/89. OMB 0651-003 Petent and Trademark Office: U.S. DEPARTMENT OF COMMERC
enwork Reduction Act of 1895, no persons are required to respond to a collection of information unless it	contains a valid OMB control number	
Substitute for form 1449A/PTO		
	Complete if Known	
INFORMATION DISCLOSURE	Application Number	10/719,734
STATEMENT BY APPLICANT		
(use as many sheets as necessary)		
	Filing Date	November 21, 2003

First Named Inventor

Attorney Docket Number

Group Art Unit

Examiner Name

14

		OTHER ART - NON PATENT LITERATURE DOCUMENTS			
Examiner's Initials*	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published			
/J.H.A.	\ ./	KOHLER, ""Aerosols for Systemic Treatment", Lung Suppl. 677-683 (1990)			
/J.H.A	.A./	KOMADA, et al., "Intratracheal delivery of peptide and protein agents: absorption from solution and dry powder by rat lung," <i>J. Pharm. Sci.</i> 83(6): 863-867 (1994).			
/J.H.A	.A./	KONTNY, et al." Issues Surrounding MDI Formulation Development with Non-CFC Propellants," J. Aerosol Med. 4(3), 181-187 (1991).			
/J.H.A.	A./	LEE, et al., * Development of an Aerosol Dosage Form Containing Insulin, * J. Pharm. Sci. 65(4), 567-572 (1976).			
/J.H.A	.A./	LIM, "Microencapsulation of Living Cells and Tissues," J. Pharm. Sci., 70: 351-354 (1981).			
/J.H. <i>i</i>	A.A./	MATHIOWITZ, "Morphology of Polyanhydride Microsphere Delivery Systems," Scanning Microscopy, 4: 329-340 (1990).			
/J.H.A.	A ./	MATHIOWITZ, "Novel Microcapsules for Delivery Systems," Reactive Polymers, 6: 275-283 (1987).			
/J.H.A.	Α./	MATHIOWITZ, "Polyanhydride Microspheres As Drug Carriers I. Hot-Melt Microencapsulation," <i>J. Controlled Release</i> , 5: 13-22 (1987).			
/J.H.A.	A./	MATHIOWITZ, "Polyanhydride Microspheres As Drug Carriers II. Microencapsulation by Solvent Removal," J. Applied Poly. Sci., 35: 755-774 (1988).			
/J.H.A.	A./	MATHIOWITZ, "Polyanhydride Microspheres IV.Morpohology and Characterization of Systems Made by Spray Drying," J. Applied Poly. Sci., 45: 125-134 (1992).			
/J.H.A.#	۸./	MOREN, Aerosols in Medicine, (2nd ed.), Elsevier, pp. 321-35(), 1993.			
Examiner's	T	/ lamas Alatrum Assurada/			

Considered

Burden Hour Statement: This form is estimated to take 2.0 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SENT TO: Assistant Commission for Patent, Washington, DC 20231.

12/12/2007

/James Alstrum Acevedo/

^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

¹ Unique citation designation number 2 See attached Kinds of U.S. Patent Documents. 3 Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). 4 For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. Applicant to place a check mark here if English language Translation is attached.